

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	3698	GUID	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/16 16:18
L2	382	node with snapshot	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/16 16:18
L3	30	node with "snap shot"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/16 16:18
L4	411	L2 or L3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/16 16:18
L6	20	(US-20050028026-\$ or US-20060026314-\$ or US-20020133734-\$ or US-20040030951-\$ or US-20040163009-\$ or US-20050216788-\$).did. or (US-6154852-\$ or US-6260069-\$ or US-6026414-\$ or US-6012150-\$ or US-5875290-\$ or US-6496949-\$ or US-6101585-\$ or US-6934822-\$ or US-6771843-\$ or US-6957362-\$ or US-6078930-\$ or US-RE37364-\$ or US-6665815-\$).did. or (US-20050028026-\$).did.	US-PGPUB; USPAT; DERWENT	OR	ON	2006/04/16 17:21
L7	13	1 and 4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/16 16:19
L8	1	1 and 6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/16 16:22
L9	8	6 and directory	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/16 16:19

## EAST Search History

L10	9098	new near (identification or ID)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/16 17:22
L11	5	4 and 10	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/16 17:22
L12	0	6 and 10	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/16 17:22
L13	48119	new with (identification or ID)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/16 17:25
L14	62	4 and 13	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/16 17:25
L15	1	6 and 13	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/16 17:22
L16	284	new with (identification or ID) with (restor\$3 or recover\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/16 17:43
L17	6	4 and 16	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/16 17:25
L18	197	different with (identification or ID) with (restor\$3 or recover\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/16 17:39
L19	0	18 and (4 or 6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/16 17:40

## EAST Search History

L20	0	18 and 4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/16 17:40
L21	2472	(new or different) with (number) with (restor\$3 or recover\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/16 17:43
L22	8	21 and (4 or 6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/16 18:00
L23	1073	GUID and "45"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/16 18:00
L24	13	GUID and 4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/16 18:00
S1	0	"10628806"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/13 09:18
S2	11	"628806"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/13 09:27
S3	382	node with snapshot	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/13 09:27
S4	30	node with "snap shot"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/13 09:27
S5	411	S3 or S4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/13 09:27

## EAST Search History

S6	2646	node with (backup or "back up" or back-up)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/13 09:27
S7	36	S6 and (714/6).ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/13 13:59
S8	442	S5 or S7	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/13 09:28
S9	14	S5 and (714/6).ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/13 09:53
S10	45	S7 or S9	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/13 09:28
S11	0	S5 and (714/15).ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/13 09:53
S12	4	S5 and (714/13).ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/13 10:00
S13	12	("5,875,290" "6,012,150" "6,026,414" "6,154,852" "6,260,069" "6,496,949").pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/13 10:00
S14	42941	node with state	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/13 10:57
S15	57	node with state with snapshot	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/13 13:58

## EAST Search History

S16	5	("5263154"   "5794254"   "5835953"   "5875479"   "5907672").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/04/13 11:14
S17	22	("6101585").URPN.	USPAT	OR	ON	2006/04/13 11:14
S18	382	node with snapshot	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/13 13:59
S19	30	node with "snap shot"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/13 13:59
S20	411	S18 or S19	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/13 13:59
S21	14	S20 and (714/6).cccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/13 14:18
S22	1731	(714/6).cccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/13 14:28
S23	296	(714/6).cccls. and "data set"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/13 14:21
S24	30	(714/6).cccls. and ("data set" same distributed)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/13 14:22
S25	1	(714/6).cccls. and ("data set" same S20)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/13 14:23
S26	14	(714/6).cccls. and ("data set" same (snapshot or "snap shot"))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/13 14:23

## EAST Search History

S27	82	(714/6).cccls. and "distributed system"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/13 14:29
S28	1	(714/6).cccls. and "distributed system" same (snapshot or "snap shot")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/13 14:30
S29	149	(714/6).cccls. and (snapshot or "snap shot")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/13 14:31
S30	16	(714/6).cccls. and (snapshot or "snap shot").ti.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/13 14:36
S31	48	(714/6).cccls. and "incremental backup"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/13 14:36
S32	382	node with snapshot	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/14 10:23
S33	30	node with "snap shot"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/14 10:23
S34	411	S32 or S33	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/14 08:54
S35	130	S34 same state	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/14 10:22
S36	141	(714/6).cccls. and snapshot	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/14 10:24

## EAST Search History

S37	12	(714/6).ccls. and "snap shot"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/14 10:24
S38	149	S36 or S37	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/14 10:23
S40	288	(714/20).ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/14 10:24
S41	9	(714/20).ccls. and "snap shot"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/14 10:24
S42	38	(714/20).ccls. and snapshot	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/14 10:24
S43	39	S41 or S42	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/14 10:25
S44	813	(backup or "back up") with (snapshot or "snap shot")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/14 13:02
S45	1731	(714/6).ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/14 13:02
S46	470	(714/13).ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/14 13:02
S47	288	(714/20).ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/14 13:02

## EAST Search History

S48	2401	S45 or S46 or S47	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/14 13:03
S49	96	S44 and S48	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/14 15:35
S50	5	"data set" with ((backup or "back up") near state)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/14 15:40
S51	4533	"data set" with state	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/14 15:40
S52	452	"data set" near state	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/14 15:40





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can go from any **node back up** (to the root if necessary), and then down to any other. **node**. A unique path exists between any two **nodes**: from the current **node** ...

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Once a **node** has identified its **backup** set, all further traf- fic is routed directly via IP. ... A chunk that is part of another **node's backup** state ...

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construct the file at a **node**, the **backup** server must retain all. files in **nodes** reachable from the **node** to be reconstructed. ...

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**node** a **backup** VP. is. selected from. the given multiple **backup** VP candidates and a pair ... agent in the S **node** selects the optimum **backup** ...

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process at an initial or checkpointed state on the host **node**. or **backup node**. the approach is limited to detecting only process crash. ...

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The secondary matched **node** has a live **backup**. of all the traffic at the primary matched ... **node** failure can affect both a primary path and. its **backup**. ...

[ieeexplore.ieee.org/iel5/35/20198/00933445.pdf?isNumber=20198](http://ieeexplore.ieee.org/iel5/35/20198/00933445.pdf?isNumber=20198)

[PDF] [Memory database recovery method for the service control node in an ...](#)

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**node backup** is very small, so the system will be highly. reliable and efficient. ... 1 and 2 regardless

of the method of intra-node backup. ...

doi.wiley.com/10.1002/(SICI)1520-6424(199806)81:6%3C10::AID-ECJA2%3E3.3.CO;2-5

**Backup resource reoptimization for survivable optical network ...**

At this time the reserved backup lightpath of traffic (from node ) traverses the heavily loaded links, which are link 1 to 4 and unreliable link 4 to 3. ...

link.aip.org/link/?OPEGAR/44/108201/1

**Breast Cancer Research | Full text | Clinical aspects of sentinel ...**

Sentinel lymph node (SLN) biopsy requires validation by a backup axillary dissection in a defined series of cases before becoming standard practice, ...

breast-cancer-research.com/content/3/2/104

**Phys. Rev. Lett. 78, 4293 (1997): van Enk et al. - Ideal Quantum ...**

Entangle atom 1 with the backup atom b in node 1,  $u^* j gl j ell y'' ng jglbjRl2jRla ! u^* j glbj elb y'' ng jCil l u^* j elbj glb y'' ng j Fil$ , where  $jCil ng ...$

link.aps.org/doi/10.1103/PhysRevLett.78.4293

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node backup

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